



tHermoCEUTICAL
NEXO HL BOOSTER

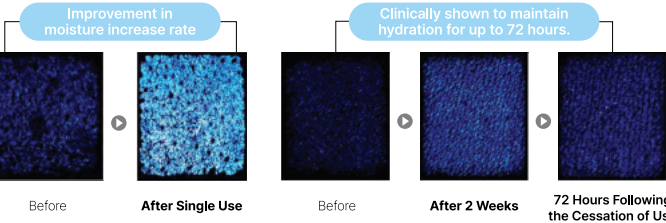
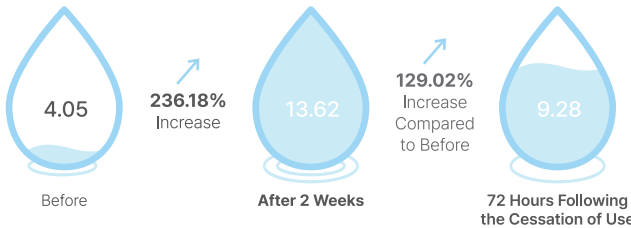
Centered on 5th generation meristem **plant exosomes** and **10 types of hyaluronic acids**, delivering **rapid hydration** and reinforcing the skin's **natural moisture retention**.

Key Ingredients : **Centella Asiatica Exosome, Rosemary Exosome**
(Total concentration : approximately 20 billion particles)
D-Panthenol, 1% Sodium Hyaluronate, Alteromonas Ferment Extract, a 10-type Hyaluronic Acid Complex and Galactoarabinan



#Rapid Hydration

The key to **rapid** hydration and **prolonged** moisture retention lies in maintaining **deep-layer moisture** across **each level of the skin**.



Skin moisturizing improvement **after 2 weeks of use**



Clinically tested from January 17th to February 3th 2025, by Korea Institute of Dermatological Sciences (Designated institution of the Korea Food & Drug Administration)

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NEXO DP BOOSTER

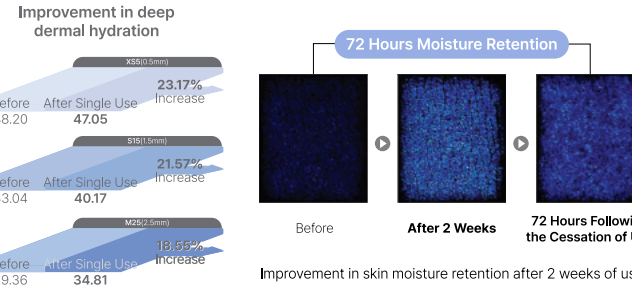
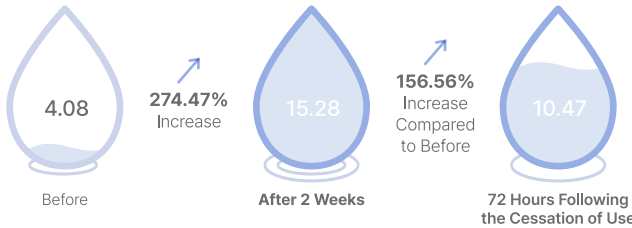
Harnesses 5th generation meristem **plant exosomes** and **10 types of hyaluronic acids** to soothe irritated skin, **preserve natural moisture, fortify the barrier** (ceramides, squalane, shea butter), and enhance oil-moisture balance.

Key Ingredients : **Centella Asiatica Leaf Exosome, Resurrection Plant Leaf Exosomes** (Total formulation of approximately 20 billion particles)
D-PANTHENIOL, 1% Sodium Hyaluronate, Alteromonas Ferment Extract, a 10-type Hyaluronic Acid Complex, and Galactoarabinan.



#Supports triple-phase moisture improvement

The secret to improving the skin barrier **in just two weeks** lies in **rapid** hydration, **sustained moisture retention across skin layers**, and **enhanced barrier nourishment** with ceramides and other nutrients.



Improvement in skin moisture retention after 2 weeks of use

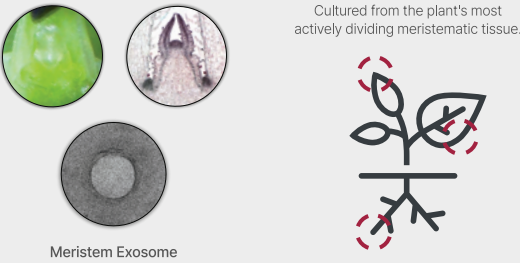
Patented, Novel 5th Generation **Plant Exosome** Technology

NEXO

Patented **meristem** (most actively dividing cells) cultured exosomes.

Vegan and free of residual pesticides.

Allergy testing of exosomes demonstrates no adverse skin reactions.



Utilizes meristem-derived exosomes exclusively cultured from plant meristematic tissue.
Free from residual chemical contaminants, damaged exosomes, senescent exosomes, unstable cells, and genetic modifications.

Meticulously selected, premium-grade materials.

Vegan and free of pesticide residues.

ZERO



Plant-Derived Exosomes
Allergy tested and verified.

(Korea Testing and Research Institute, KTR)

All products are free of detectable allergenic substances.

Non-detectable



The aforementioned information pertains to ingredient characteristics only.

Comparative analysis of plant exosome extraction methodologies.

Mechanical Grinding Method



Vegan and free of pesticide residues.



Extraction Methodology

Mature plant tissues (leaves, stems, roots) are harvested after a specific growth period, washed, **mechanically pulverized**, and exosomes are extracted through **repeated centrifugation with aqueous solutions**.

Exosomes are extracted **from callus tissue**, a mass of undifferentiated cells induced **by wounding** mature plant tissues (leaves, stems, roots) after **a specific growth period**.

Extraction Location

Leaves, stems, roots, and fruits.

Wounded plant tissue

Limitations

- Meristematic **tissue-derived** exosomes are present in extremely **low quantities**.
- Presence of damaged cells, **senescent cells, wounded cells, and exosomes** contaminated by agricultural and environmental pollutants.
- Potential for contamination with heavy metals and **pesticide residues**.
- Heterogeneous exosome populations with varying information payloads make it **challenging to target specific efficacies**.
- Yield and efficacy are inconsistent** due to environmental variations affecting harvesting time.

- Genetically unstable** due to a high proportion of incomplete cells within callus tissue cultured from wounded plant tissue.
- Concurrent **presence of necrotic cells** at the wound site.
- Potential for **chromosomal aberrations** and cross-contamination.
- Susceptibility to **microbial contamination** and compromised differentiation capacity.
- Heterogeneous exosome populations with varying information payloads make it **challenging to target specific efficacies**.

NEXO Meristem-Derived Exosomes



Extraction Methodology

Exosomes are **extracted** (patented) exclusively **through culturing meristematic tissues** (actively dividing cells) from plants after a specific growth period.

Source Tissue

Root Apical Meristem (RAM)
Shoot apical meristem (SAM)
Vascular Meristem (Cambium)

Advantages

Genetically stable due to the presence of **plant stem cells** within meristematic tissues.
Maintenance of native genetic integrity and **absence of external contaminants**.
Vegan formulation to **prevent cross-contamination**, with **completed allergy testing** for each exosome type.



Witness the transformative effects of **vegan meristem exosomes** on your skin.



The aforementioned information pertains to ingredient characteristics only.



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3F, 315, Sinbanpo-ro, Seocho-gu, Seoul
Contact: +82 2 542 8544

<https://en.illglobal.co.kr/>



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tHermoCEUTICAL NEXO RC BOOSTER

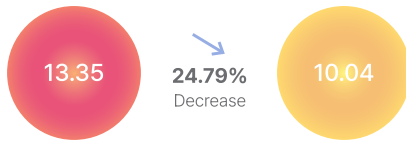
Formulated with 5th generation **plant-derived exosomes** from meristem cells, sodium heparin, menadione (vitamin K3), centella asiatica extract, allantoin, and 17 types of botanical extracts, this solution delivers **rapid soothing effects**, promoting a clearer and more refined skin texture. Additionally, sodium hyaluronate and trehalose provide intense hydration, ensuring **long-lasting moisture retention**.

Key Ingredients : **Houttuynia Cordata Leaf Exosome, Centella Asiatica Leaf Exosome · Ginseng Root Exosome (Wild Ginseng)** (Total concentration : approximately 30 billion particles)
Sodium Heparin, Menadione (Vitamin K Derivative), Allantoin, Centella Asiatica Extract, Arnica Montana Flower Extract, a blend of 17 botanical extracts, Sodium Hyaluronate, Trehalose

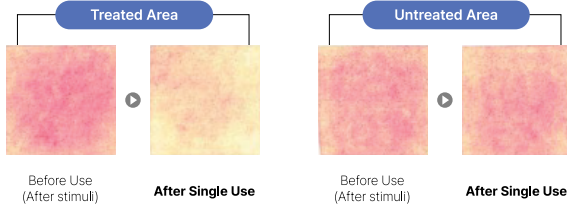


#Bruise Relief Booster

The secret to immediate **soothing care?**
Alleviates redness and external irritation, ideal for sensitive or stressed skin.



Calms skin irritated by external factors, helping to reduce redness



Clinically tested from January 16th 2025, by Korea Institute of Dermatological Sciences (Designated institution of the Korea Food & Drug Administration)

Clinically tested from January 16th to February 13th 2025, by Korea Institute of Dermatological Sciences (Designated institution of the Korea Food & Drug Administration)

tHermoCEUTICAL NEXO SD BOOSTER

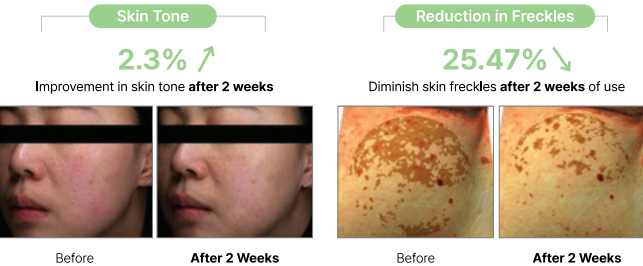
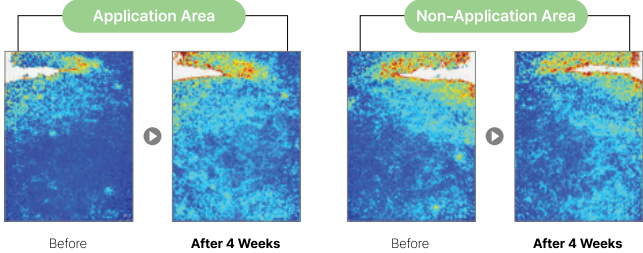
The inclusion of 5th generation Meristem **plant exosomes** and powerful antioxidants such as MAP, ferulic acid, and glutathione helps enhance antioxidant power, defending against trouble and boosting skin vitality through the action of vitamin B6, which increases **cellular energy**.

Key ingredients: **Broccoli exosome, Centella asiatica exosome, ginseng root exosome** (Total concentration : approximately 30 billion particles)
Glutathione, Allantoin, Magnesium Ascorbyl Phosphate, Pyridoxine HCl, Niacinamide, Ferulic Acid, Glutathione, Sodium Hyaluronate, Trehalose



#Improved Blood Circulation through Antioxidation

What is the secret to slow aging **in just 4 weeks?**
Active Oxygen Care.



*The average improvement in skin tone is 1. A difference of 3 or more indicates a change in skin color across different ethnicities.



tHermoCEUTICAL NEXO MV12 BOOSTER

Brightening, Anti-Wrinkle
Functional Cosmetic

5th Generation Meristem **Plant Exosomes + Dual Solubility Vitamins (12 Types)** deliver vitality-boosting, antioxidant brightening, and intense hydration through a blend of 10 Hyaluronic Acids, Panthenol, and Glyceryl Glucoside. This advanced formula synergistically **improves wrinkle elasticity, brightens skin tone**, and provides **antioxidant care** by optimizing the skin's moisture environment

Key Ingredients : **Pomegranate Exosomes, Centella Asiatica Leaf Exosomes, Resurrection Plant Leaf Exosomes** (Formulated with approximately 30 billion particles)

12-Vitamin Complex, Adenosine, 10-Hyaluronic Acid Complex, Panthenol



#AntiAgingBenefits

Visibly experience **the slow-aging anti-aging** benefits of reduced **wrinkles**, enhanced elasticity, and improved **skin tone within 2 weeks**.



Clinically tested from January 21th to February 4th 2025, by Korea Institute of Dermatological Sciences (Designated institution of the Korea Food & Drug Administration)

Clinically tested from January 17th to January 31th 2025, by Korea Institute of Dermatological Sciences (Designated institution of the Korea Food & Drug Administration)

tHermoCEUTICAL NEXO EG BOOSTER

Anti-Wrinkle
Functional Cosmetic

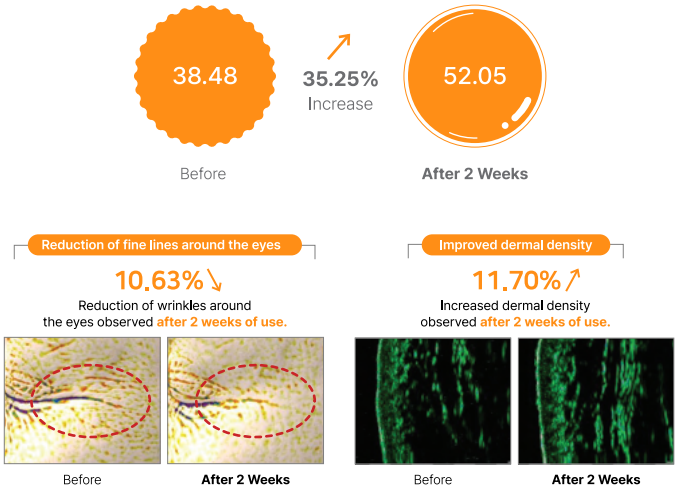
A synergistic blend of 5th generation Meristem **Plant Exosomes**, Oligopeptide, 4 key efficacy ingredients derived from Centella Asiatica, and onion extract **enhances skin vitality**, while Adenosine aids in improving **skin elasticity** and reducing **wrinkles**, fostering **a slow-aging** environment.

Key Ingredients : **Ginseng Exosomes, Houttuynia Cordata Leaf Exosomes, Centella Asiatica Leaf Exosomes** (Formulated with approximately 30 billion particles)
Adenosine, Oligopeptide-1, Madecassic Acid, Asiaticoside



#ImprovedSkinElasticity

Experience the visible manifestation of **slow-aging** through firmer and healthier skin **within 2 weeks**.



NEXO BOOSTER LINE

Meristem-Derived Exosomes · Vegan EXOSOME · Hypoallergenic EXOSOME
NEXO HL, DP, RC, AC, SD, EG, MV12 BOOSTER



N^x

5th GENERATION
MERISTEM PLANT
EXOSOME